

Form PTO-149		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. M122-2196	SERIAL NO. 10691,922		
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Gero J. Duderstadt et al.			
				FILING DATE September 24, 2003	GROUP 1762		
U.S. PATENT DOCUMENTS							
*Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
<i>JH</i>	AA	6,566,262 B1	05/20/03	Ritsman et al.			
<i>JH</i>	AB	6,022,595	02/06/00	McDonald et al.			
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		Document Number	Date	Country	Class	Subclass	Transformer Yes No
<i>JH</i>	AC	WO 02/07063 A2	04/04/02	PCT			
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)							
<i>JH</i>	AD	Web page - Periodic Table: Oxygen. <a href="http://www.webelements.com/webelements/compounds/elements/O/F201-77A3417.html">www.webelements.com/webelements/compounds/elements/O/F201-77A3417.html</a>					
		3 pages.					
	AE	Web page - Volland, Dr. Web, Online Introductory Chemistry - Polar Molecular Compounds <a href="http://www.scidv.bcc.ca.us/www/510005.003/polar-molecules.html">www.scidv.bcc.ca.us/www/510005.003/polar-molecules.html</a> 4 pages.					
	AF	Johann et al., "A Reversibly Switching Surface," Science - Vol 299, January 17, 2003, pages 371-372.					
	AG	Sen et al., "Shape-Controlled Synthesis of gold and Silver Nanoparticles," Science - Vol 298, December 13, 2002, pages 2176-2179.					
	AH	Heinemann et al., "Rapid Vapor Deposition of Highly Conformal Silica Nanolaminates," Science - Vol. 298, October 11, 2002, pages 402-406.					
	AI	Malyach et al., "Poly(Vinyl Pyridine) as a Universal Surface Modifier for Immobilization of Nanoparticles," American Chemical Society ©2002, January 19, 2002.					
	AJ	Feng et al., "Study of the photophysical properties of composite film assembled of porphyrin and TiO <sub>2</sub> nanowires," Elsevier Science S.A. ©1999.					
<i>JH</i>	AK	Ariga et al., Ultrathin films of inorganic materials (SiO <sub>2</sub> , nanoparticles, monomeric silicate microphase, and molybdenum oxide) prepared by alternate layer-by-layer assembly with organic polyions," Elsevier Science B.V. ©1999.					
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EXAMINER	<i>Gwynne A. Shirley</i>		DATE CONSIDERED		10/14/05		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							